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<input type="checkbox"/>	L45	L43 and (document\$1 near5 evaluation)	2
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<input type="checkbox"/>	L39	(seed near5 document\$1) and (document\$1 near5 fitness) and @py<=2002	0
<input type="checkbox"/>	L38	(seed near5 document\$1) and (degree near5 fitness) and @py<=2002	0
<input type="checkbox"/>	L37	L36 and (fitness near5 degree)	0
<input type="checkbox"/>	L36	(seed near5 document\$1) and (search\$3 or query\$3) and keyword\$1 and @py<=2002	16
<input type="checkbox"/>	L35	L31 and (fitness same unfitness)	1
<input type="checkbox"/>	L34	L23 and (fitness same unfitness)	0
<input type="checkbox"/>	L33	L32 and ((similar near5 document\$1) same (calculat\$3 near5 degree))	5
<input type="checkbox"/>	L32	L31 and (evaluat\$3 near5 document\$1)	17
<input type="checkbox"/>	L31	seed document\$1	78
<input type="checkbox"/>	L30	'seed document' and (similar\$5 near5 document\$1) and (search\$3 near5 document\$1) and (search\$3 near5 engine\$1) and @py<=2003	7
<input type="checkbox"/>	L29	L28 and (vector near5 space)	6

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<input type="checkbox"/>	L26	L25 and (character near5 string\$1)	10
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<input type="checkbox"/>	L23	(compar\$3 near5 document\$1) and (retriev\$3 near5 document\$1) and (document\$1 near5 frequenc\$3) and threshold and @py<=2003	186
<input type="checkbox"/>	L22	(compar\$3 near5 document\$1) and (rectriev\$3 near5 document\$1) and (document\$1 near5 frequenc\$3) and threshold and @py<=2003	0
<input type="checkbox"/>	L21	(document\$3 near5 similarities) and (search\$3 near5 engine\$1) and (user\$1 near5 profil\$3) and (compar\$3 near5 document\$1) and (frequency and weight\$1 and vector\$1 and (character near5 string\$1) and boolean and retriev\$3 and stor\$3 and (evaluat\$3 near5 document\$1)) and @py<=2002	2
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<input type="checkbox"/>	L19	L18 and (document\$1 or frequen\$4)	19
<input type="checkbox"/>	L18	L16 and ((document\$1 or topic\$1) near5 (similar\$5))	19
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<input type="checkbox"/>	L14	L11 and (degree same calculat\$3)	0
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<input type="checkbox"/>	L12	L11 and (degree near5 fitness)	0
<input type="checkbox"/>	L11	L10 and weight\$1	18
<input type="checkbox"/>	L10	L9 and (document near5 similar\$5)	21
<input type="checkbox"/>	L9	(search\$3 and engine\$1 and document\$1 and boolean and vector\$1 and string\$1 and character\$1 and retriev\$3 and exclud\$3 and user\$1) and @py<=2002	77
<input type="checkbox"/>	L8	(document\$1 and character\$1 and string\$1 and (filter\$1 or search\$3 or query\$3) and engine\$1 and (similar near5 document\$1) and evaluat\$3 and (exclud\$3 near5 document\$1) and weight\$1 and boolean) and @py<=2002	5
<input type="checkbox"/>	L7	6415282.uref.	16
<input type="checkbox"/>	L6	L5 and n\$gram\$1	1
<input type="checkbox"/>	L5	L4 and (document\$1 near5 weight\$1)	5
<input type="checkbox"/>	L4	L2 and boolean	20
<input type="checkbox"/>	L3	L2 and (evaluat\$3 near5 document\$1)	2
<input type="checkbox"/>	L2	(document\$1 and seed and calculat\$3 and similarit\$3 and vector and space and search\$3 and engine\$1) and @py<=2002	39
<input type="checkbox"/>	L1	(search\$3 and engine\$1 and user\$1 and boolean and document\$1 and character and strings and evaluat\$3 and calculat\$3 and similarit\$3 and vector and space and filter\$3 and inconsistenc\$3) and @py<=2002	2

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Jun Lai; Soh, B.;  
[Communications and Information Technology, 2004. ISCIT 2004. IEEE International Conference on](#)  
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- ☐ 2. **Similarity score for information filtering thresholds in business processes**  
Jun Lai; Soh, B.; Ali, S.;  
[Multitopic Conference, 2004. Proceedings of INMIC 2004. 8th International Conference on](#)  
24-26 Dec. 2004 Page(s):743 - 748  
Digital Object Identifier 10.1109/INMIC.2004.1492988  
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- ☐ 3. **Using element and document profile for information clustering**  
Lai, J.; Soh, B.;  
[e-Technology, e-Commerce and e-Service, 2004. IEEE '04. 2004 IEEE International Conference on](#)  
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- ☐ 4. **Trainable table location in document images**  
Cesarini, F.; Marinai, S.; Sarti, L.; Soda, G.;  
[Pattern Recognition, 2002. Proceedings. 16th International Conference on](#)  
Volume 3, 11-15 Aug. 2002 Page(s):236 - 240 vol.3  
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- ☐ 5. **Using boosting mechanism to refine the threshold of VSM-based similarity classification**  
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- ☐ 6. **A novel method for detecting similar documents**  
Cooper, J.W.; Coden, A.R.; Brown, E.W.;  
[System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii Intern  
Conference on](#)  
7-10 Jan 2002 Page(s):1153 - 1159  
[AbstractPlus](#) | Full Text: [PDF](#)(269 KB) IEEE CNF  
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- ☐ 7. **Robust character recognition of gray-scaled images with graphical desig**  
Sawaki, M.; Hagiita, N.; Ishii, K.;  
[Document Analysis and Recognition, 1997., Proceedings of the Fourth Interna  
on](#)  
Volume 2, 18-20 Aug. 1997 Page(s):491 - 494 vol.2  
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[AbstractPlus](#) | Full Text: [PDF](#)(332 KB) IEEE CNF  
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- ☐ 8. **Fast co-occurrence thesaurus construction for Chinese news**  
Yuen-Hsien Tseng;  
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[PROCEEDINGS The Eighth International Symposium On Software Reliability I](#)  
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**different methods of acoustic microscopy**  
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25-27 Sept. 1989 Page(s):322  
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- ☐ 3. **Evaluation of mini-BVA resonators for space applications: tests program**  
Boy, J.J.; Besson, R.J.; Franquet, N.; Thiebaud, D.; Petit, R.; Baviere, P.; Brun  
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**of the Doppler equation by means of a two-dimensional autocorrelation a**  
Loupas, T.; Powers, J.T.; Gill, R.W.;  
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- ☐ 5. **IEEE 802.11 DCF performance evaluation using one-dimensional discrete**  
Kuppa, S.; Shun-Chen Niu; Prakash, R.;  
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Maughan, V.; Clyde, P.E.;  
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- ☐ **7. Improving the quality of degraded document images**  
Kavallieratou, E.; Stamatatos, E.;  
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27-28 April 2006 Page(s):10 pp.  
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Yong Wang; Hodges, J.;  
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**Schleswig-Holstein**  
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- ☐ **18. Aerospace nickel-cadmium cell verification-final report**  
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Della-Piana, C.K.; Penley, J.;  
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Baratta, R.V.; Zhou, B.-H.; Solomonow, M.;  
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- ☐ **24. Efficient interprocedural array data-flow analysis for automatic program**  
Junjie Gu; Zhiyuan Li;  
[Software Engineering, IEEE Transactions on](#)  
Volume 26, Issue 3, March 2000 Page(s):244 - 261  
Digital Object Identifier 10.1109/32.842950  
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- ☐ **25. Finding interesting associations without support pruning**  
Cohen, E.; Datar, M.; Fujiwara, S.; Gionis, A.; Indyk, P.; Motwani, R.; Ullman, .  
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 Murray, J.J.; Neuman, C.P.;  
[Systems, Man and Cybernetics, IEEE Transactions on](#)  
 Volume 18, Issue 1, Jan.-Feb. 1988 Page(s):115 - 125  
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 Cheung, W.N.;  
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- ☐ 3. **Analysis and characterization of switched reluctance motors: Part II. Flov**  
**vibration analyses**  
 Srinivas, K.N.; Arumugam, R.;  
[Magnetics, IEEE Transactions on](#)  
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 Ottavi, M.; Schiano, L.; Wang, X.; Kim, Y.B.; Meyer, F.J.; Lombardi, F.;  
[Instrumentation and Measurement Technology Conference, 2004. IMTC 04. Pt](#)  
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 de los Angeles Martin, M.; Olsina, L.;  
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Hisamitsu, T.; Marukawa, K.; Shima, Y.; Fujisawa, H.; Nitta, Y.;  
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Volume 2, 14-16 Aug. 1995 Page(s):1014 - 1017 vol.2  
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- ☐ **7. On non-Gaussian characterization of shipping traffic underwater noise**  
Grassia, F.; Tacconi, G.; Tiano, A.; Borghini, F.;  
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Gatos, B.; Perantonis, S.J.; Papamarkos, N.;  
[Electronics Letters](#)  
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- ☐ **9. Human factors considerations for the design and evaluation of electronic systems**  
Chandra, D.C.; Mangold, S.J.;  
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